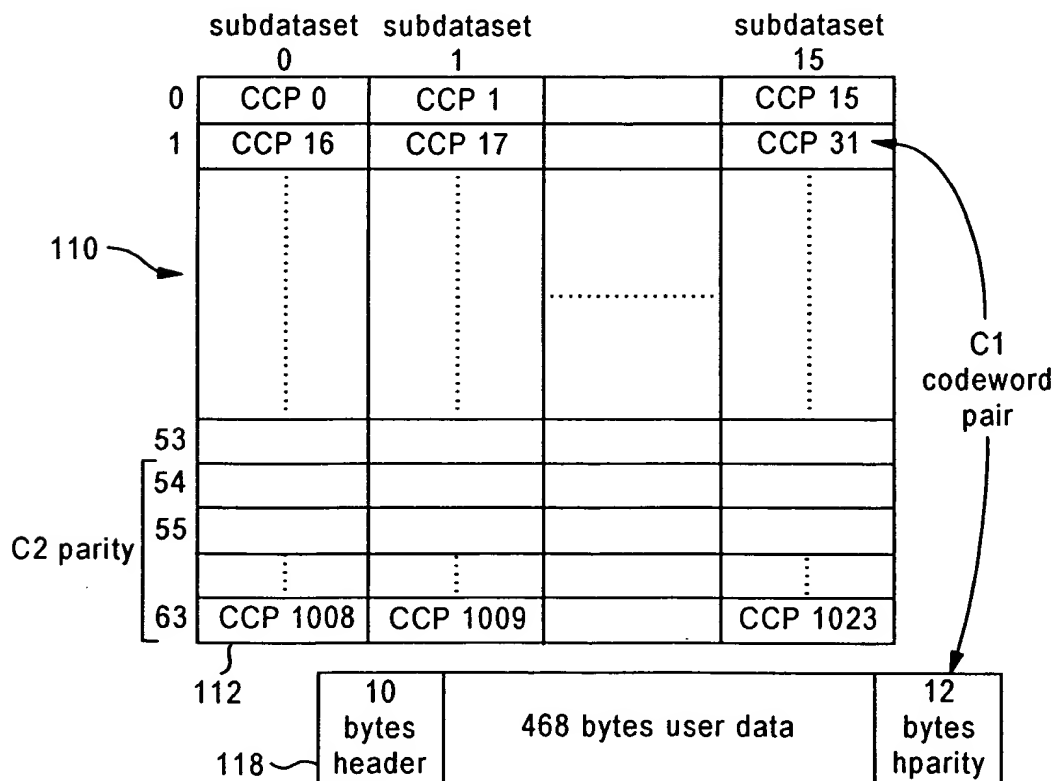
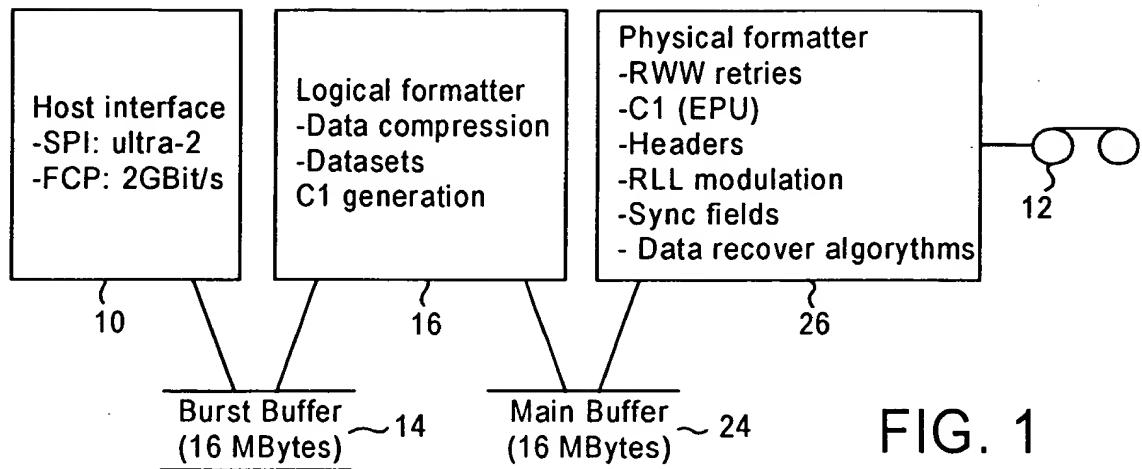




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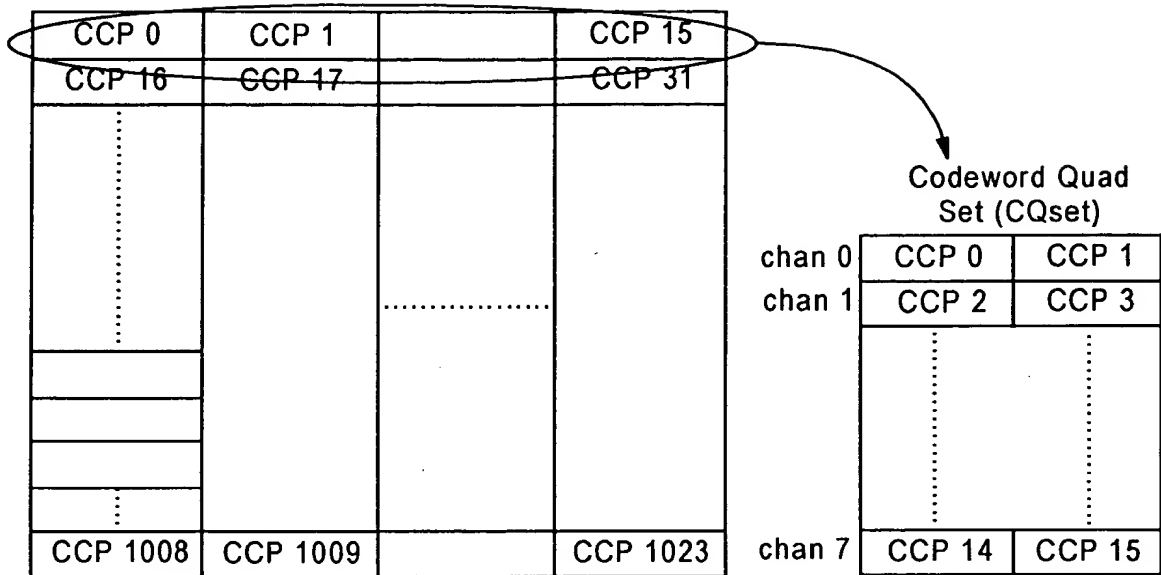


FIG. 3

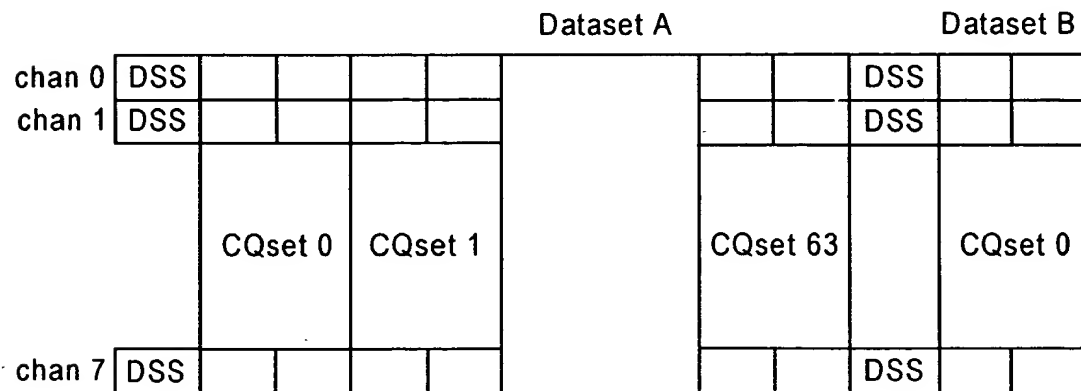
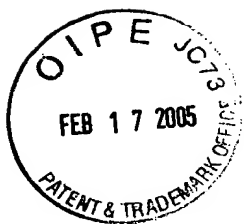


FIG. 4



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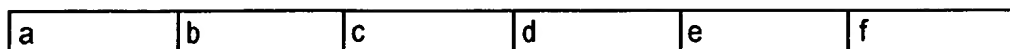


FIG. 5

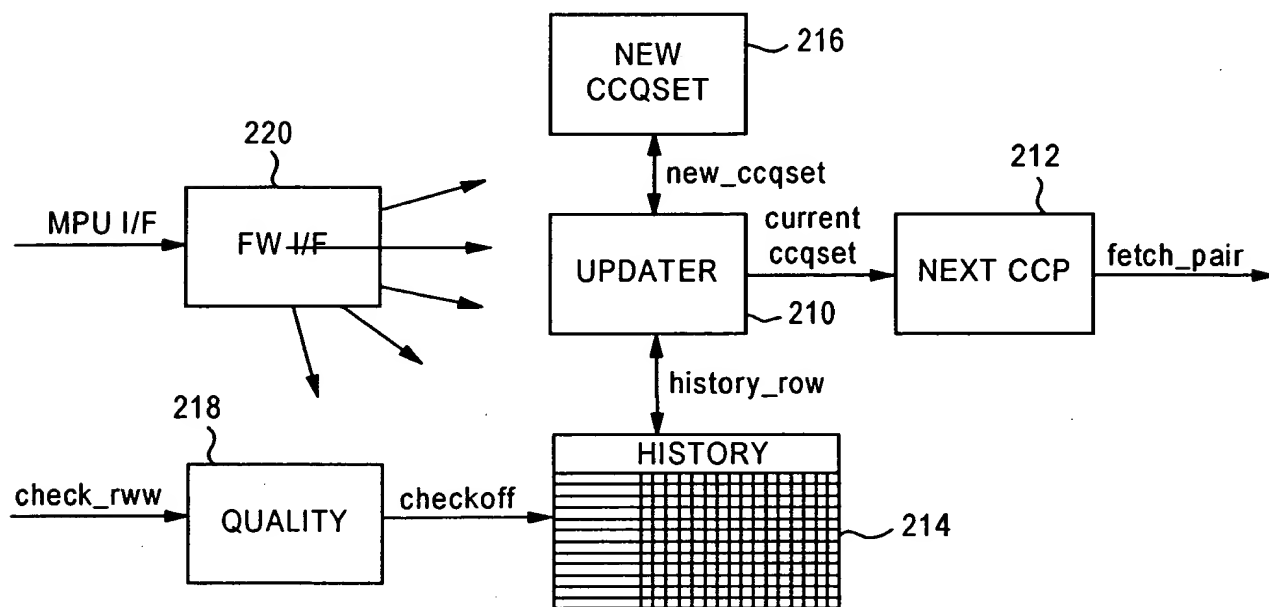
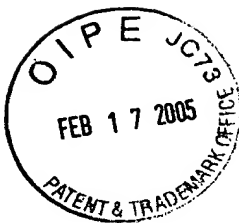
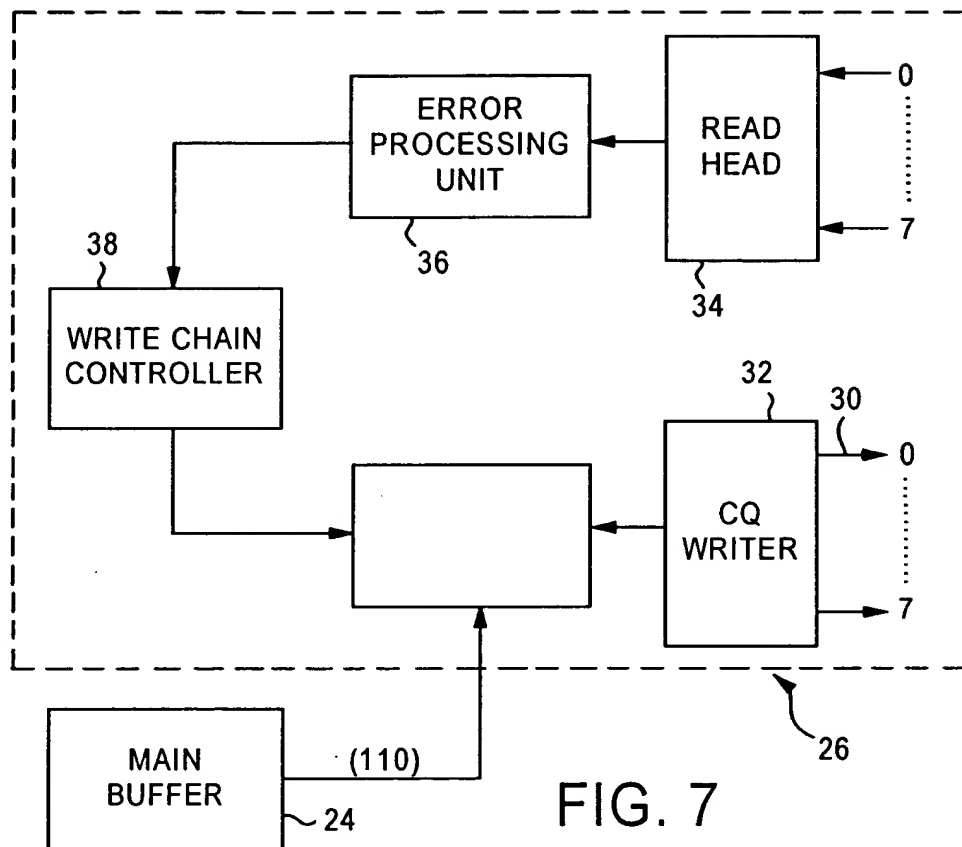


FIG. 6



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Bit name	Bit	Description
good_ccqs(0)	0	1 => CCQs marked 0000 are <i>good</i> 0 => CCQs marked 0000 are <i>bad</i>
good_ccqs(1)	1	1 => CCQs marked 0001 are <i>good</i> 0 => CCQs marked 0001 are <i>bad</i>
good_ccqs(N)	N	1 => CCQs marked N_{bin} are <i>good</i> 0 => CCQs marked N_{bin} are <i>bad</i>
good_ccqs(14)	14	1 => CCQs marked 1110 are <i>good</i> 0 => CCQs marked 1110 are <i>bad</i>
good_ccqs(15)	15	1 => CCQs marked 1111 are <i>good</i> 0 => CCQs marked 1111 are <i>bad</i>

FIG. 8